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INFORMATION DISCLOSURE STATEMENT BY APPLICANT

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Sheet 1 of 2

Complete if Known	
Application Number	TBA
Filing Date	01/29/2004
First Named Inventor	Dennis Pavlick
Group Art Unit	TBA
Examiner Name	TBA
Attorney Docket Number	2004P00322US

U.S. PATENT DOCUMENTS

Examiner Initials*	Cite No.[1]	U.S. Patent Document Number	Kind Code[2] (if known)	Name of Patentee or Applicant of Cited Document	Date of Publication of Cited Document MM-DD-YYYY	Pages, Columns, Lines, Where Relevant Passages or Relevant Figures Appear
	A	5,413,879		Domeracki et al.	05/09/1995	
	B	4,041,922		Abe et al.	08/16/1977	
	C	4,124,003		Abe et al.	11/07/1978	
	D	4,020,388		Pratt, Jr.	04/26/1977	
	E	4,219,001		Kumagai et al.	08/26/1980	
	F	4,439,980		Biblarz et al.	04/03/1984	

FOREIGN PATENT DOCUMENTS

Examiner Initials*	Cite No.[1]	Foreign Patent Document Office[3]	Number[4]	Kind Code[5] (if known)	Name of Patentee or Applicant of Cited Document	Date of Publication of Cited Document MM-DD-YYYY	Pages, Columns, Lines, Where Relevant Passages or Relevant Figures Appear	T[6]
	G	WO	96/01394		Johnsen	01/18/1996		

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Sheet 2 of 2

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Application Number	TBA
Filing Date	01/29/2004
First Named Inventor	Dennis Pavlick
Group Art Unit	TBA
Examiner Name	TBA
Attorney Docket Number	2004P00322US

OTHER PRIOR ART -- NON PATENT LITERATURE DOCUMENTS			
Examiner Initials*	Cite No.[1]	Include name of the author (in CAPITAL LETTERS), title of the article (when appropriate), title of the item (book, magazine, journal, serial, symposium, catalog, etc.), date, page(s), volume-issue number(s), publisher, city and/or country where published.	T[2]
	H	J. LAWTON, P.J. MAYO and F.J. WEINBERG, Electrical Control of Gas Flows in Combustion Processes, April 17,1967, p. 275-298, Vol. 303, Imperial College, London	
	I	HARTWELL F. CALCOTE and ROBERT N. PEASE, Electrical Properties of Flames, Industrial and Engineering Chemistry, December 1951, p. 2726-2731, Vol. 43, No. 12, Princeton University, Princeton, N.J.	
	J	H.F. CALCOTE, Ion Production and Recombination in Flames, 8th International Symposium On Combustion, 1962, p. 184-199, Williams and Wilkins	
	K	H.F. CALCOTE and C.H. BERMAN, Increased Methane-Air Stability Limits by a DC Electric Field, Fossil Fuel Combination Symposium, January 1989, pp. 25-31, vol. PD 25, Houston, Texas	
	J	C.H. BERMAN, R.J. GILL, H.F. CALCOTE and T.Y. XIONG, Enhanced Flame Stability Using Electric Fields, Aero-Chem Tp-511 Final Report for the Gas Research Institute, April 1993, Final Report May 1991-1992	

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